ACKNOWLEDGEMENT AND RECORD OF SPCC INSPECTION AND PLAN REVIEW OFFSHORE OIL DRILLING PRODUCTION OR WORKOVER FACILITIES

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY - REGION 6

1445 Ross Avenue, 6 SF-PO, Dallas, Texas 75202-2733

SPCC Case #: FY-INSP: ///OSS FRP ID: FRP 06- LA - 06 7US SPCC Inspection Date: 2/1/10 Time: /400 FRP Inspection Date: Time:
Name of Facility: Bastion Bay West Production Facility Latitude: 29° 18' 18.5" Longitude: 89°36' 53.7 Source: Plan Facility Address/Location: -89. 61492
City: County/Parish: Plaguemnes State: Zip:
Facility Contact: Henri de Louray Title: Env. Coordinator Telephone Number: 713-289-7671 Email: hdelaunay@hilcorp.com
Name of Nowner/Doperator: Hillor P Evergy Company Address: 1201 Louisiana Suite 1400
Address: 1201 Coursiana Svite 1400 City: Houston State: TX Zip: 77002 Contact: Henri de Launay Title: Enu. Coordinator
Telephone Number: Sawl Email: Sawl
Synopsis of Business: Ofshare Production Facility
How many employees work at this facility? NAICS #: 2 [11]
If unmanned, how many employees maintain this facility?
Is the Facility: Unattended Attended Daily (8 hr) Daily (24 hr) Periodically)
Route of Entry to Waterway: Cocated in an unnamed Canal
Distance to waterway (in feet):
Relative direction to water body: Elevation above water body (ft):
SPCC inspector name: Team members: Team members: Team members:
SPCC Plan review by Paris Period ERP review by Date of review: Date of review.
Acknowledgement of Inspection
Company Contact Title: EHS Condinates
Inspector: Mis Perry Title: EPA
SPCC Insp. #: FY-INSP

	Memorandum (check all appl	A STATE OF THE STA	THE PART THE			
Non-Transportation	Related		Tra	nsportation Re	lated	
EPA EPA		USCG		☐ MMS	. 🗆	OPS
	Fac	ility Type			1 114	
Onshore Oil:		Offsho	re Oil:			
Production	☐ Drilling/workover	□ Dril	ling, Produ	uction and Work	over	
Bulk Storage (check all applicab	le descriptions)					
☐ Aviation ☐ Fede	ral Facility	☐ Petroleum		_	Service S	Station
	ring Facility	Petroleum	-			ter (Truck/Rail)
Asphalt Paving Hosp		Pipeline Bu	ılk Storage	e 🗀	Tribal	·
	facturing, Lube/Grease	Railroad	· · · /D · · · · · · · · · · · · · · · ·		Utilities	•
Auto Dealership Marin		Remediation	on/Recycli	ng . ∐ □	State	
Bulk Packing Militar	•	☐ Refinery	Company		Local	
☐ Concrete/Cement ☐ Minin☐ Crude Petroleum ☐ Natur	9 ral Gas Liquids	☐ Rental Car			Other:	
	chemical	School/Ur		. <u>.</u>		
	HOW ME THANKS SELVE	PROPERTY PORT	41.30 (A) 1.50 (A)			alleder 20
	学出版 配付基件等价值 被告告	Storage Conta plicable descripti				
Aboveground Storage Tanks	Underground Storag Tanks	e 🗷 Drun	ns 🖵	In-plant piping	Othe	r containers
☐ Mobile/portable storage Units	☐ Surface impoundme	nts	ons D	Equipment		
	器 4分至 15 18 18 18 18 18 18 18 18 18 18 18 18 18	ge Function plicable descripti	ons)			
☑ Transferring ☐ Distribution	g Processing	☐ Gathering	c	onsuming/Using		Operations
	Facility St	orage Capac	ties	制制電視		深度的
AST Storage Capacity (gal): 5,123 Bb	UST Storage Cap	pacity (gal):		Total Facility (gal):
Types of Oil Stored: Crude oil Gasoline Other:	☐ Diesel ☐ Fu	uel oil 🔲 J	et fuel	☐ Vegetable	oil/animal	fats, grease
Qualified Facility a firesholds was	\$5,000 \$ @allons					YES NO
The aggregate aboveground stora	ge capacity is 10,000 Gal	llons or less 112	2.3(g)(1) <u>AN</u>	ID		YES NO
The facility has had no single disch discharges exceeding 42 U.S. gall Plan self-certification date, or since than three years. (Note: Oil dischar included in this qualification determ	ons within any twelve-mo e becoming subject to the arges that result from natu	nth period in the rule if the facili	e tree yea ty has bee	rs prior to the SF en in operation fo	PCC or less	□ YES □ NO
Is the facility considered a Qualified F certified the SPCC Plan, then check Y			ND the own	ner/operator has se	elf	YES NO

GENERAL APPLICABILITY - 40 CFR 112.1
Does the facility maintain an aggregate aboveground oil storage capacity of over 1,320 gallons, and/or completely buried oil
storage capacity of over 42,000 gallons?
and
Is the facility engaged in drilling, producing, gathering, storing, processing, refining, transferring, distributing, using, or
consuming oil and oil products, which due to its location could reasonably be expected to discharge oil into or upon the
navigable waters of the United States (as defined in 40 CFR 110.1)?
If YES to both, the facility is regulated under 40 CFR 112.
Note: The following storage capacity is not considered in determining applicability of SPCC requirements:
- Completely buried tanks subject to all the technical requirements of 40 CFR 280 or a state program approved under 40 CFR 281.
- Equipment subject to the authority of the U.S. Department of Transportation, U.S. Department of the Interior, or Minerals Management
Service, as defined in Memoranda of Understanding dated November 24, 1971, and November 8, 1993 Any facility or part thereof used exclusively for wastewater treatment and not used to satisfy SPCC requirements.
- Containers smaller than 55 gallons.
- Permanently closed containers.

FACILITY RESPONSE: FANTEND, ARTICABILITY	为制制 。第二章
Does the facility transfer oil over water to or from vessels and has a total oil storage capacity greater than or equal to 42,000 gallons?	YES NO
Or,	/
Does the facility have a total oil storage capacity of at least 1 million gallons, And,	YES NO
at least one of the following is true:	1
The facility does not have secondary containment sufficiently large enough to contain the capacity of the	
largest aboveground tank plus sufficient freeboard for precipitation.	YES MO
The facility is located at a distance such that a discharge could cause injury to fish and wildlife and sensitive environments.	YES NO
The facility is located such that a discharge would shut down a public drinking water intake.	YES NO
The facility has had a reportable discharge greater than or equal to 10,000 gallons in the past 5 years.	☐ YES MO
If YES to any of the above, the facility is a non-transportation related onshore facility required to prepare and implement a FRP as outlined in 40 CFR 112.20.	
Does the facility maintain a FRP?	
Does the Plan include a signed copy of the Certification of the Applicability of the Substantial Harm Criteria per 40 CFR Part 112.20(e)? Attachment C-II	DES NO
to be updated form is wrong and need	<u>'</u> S

AND .

REQUIREMENTS FOR PREPA	RATION AND IMPLEME	ENTATION OF	A SPCC Plan = 40 CFR 112.3
Facility Startup Date:	Date of initial SPCC Plan	preparation:	Current Plan version (date/number):
For facilities (excluding farms) in op 10, 2010? 112.3(a) YES NO		2002, was the F	Plan amended and implemented by November
For facilities (excluding farms) beging and fully implemented by November	nning operation between Aur 10, 2010? 112.3(a)	igust 17, 2002 a ES ☐ NO	And November 10, 2010, is the Plan prepared N/A
For facilities beginning operation aft	er November 10, 2010, was	s the Plan imple	emented before beginning operations? 112.3(b) &
Is an SPCC Plan prepared? Y	ES NO N/A		
Professional Engineer certification r	nust include statements tha	at the PE attests	to. 112.3(d)
He/she is familiar with the requirem	ents of the SPCC rule. (i)	YES 🗆	NO 🗆 N/A
He/she or his/her agent has visited	and examined the facility.	(ii) VES	□ NO □ N/A
The Plan has been prepared in according standards, and with the requirement	ordance with good enginee ts of the SPCC rule (iii)	ring prectice, in	cluding consideration of applicable industry NO N/A
Procedures for required inspections	and testing have been est	ablished(iv): 🗌	YES NO N/A
The Plan is adequate for the facility	(v) YES NO	⊠ N/A	12/2/25
Is the SPCC Plan fully PE certified?	112.3(d) YES	NO Date of	of Certification: 12/17/0Ce
Name of Professional Engineer:	3	State:	LA
Is an SPCC Plan available for revie	w? YES NO	Is an SPCC I	Plan maintained on site? YES NO
(During normal working hours) 112.	3(e)(2)	(For at least 4 112.3(e)(1)	4 hours/day, excluding oil production facilities)
AMENDMENT OF SPCC PLAN			RA)—40 CFR 112.4
Have there been reportable spills at	•	_	_
Or, has the facility had two spills of If YES to either, was information su	-	-	
Date of spills:	·	eu iii gi 12.4(a)	: 123 NO N/A
If applicable, have changes require	d by the RA been implemen	nted in the Plan	and/or facility? 112.4(d). (e)
☐ YES ☐ NO ☑ N/A	·		
Comment:	·		
		•	

AMENDMENT OF SPCC PLAN BY THE OWNER OR OPERATOR—40 (CFR 112.5		
Has there been any change of facility design (construction, operation, or maintena for discharge? (112.5a)	nce) that could affect th	ne facility's potential	
If YES, was the amendment within 6 months and was applanchange Yes		_	
			
		·	
Is the SPCC Plan reviewed and evaluated every 5 years? YES NO The same state of the Plan (sign off signs), is it documented in the Plan (sign off signs).		ES □ NO □ N/A	
Date of latest change: Certification #:			
Name of DE contifuing amondments 442 5(a) (Supprt for a life and Standing			
Name of PE certifying amendments 112.5(c) (Except for self certified Plans): License #: State: Date of Certification:			
Reason for amendment:			
Comment:	·	·	
	ELS. ZPASETT TER C	Sand Time Developed Tayland	
GENERAL REQUIREMENTS FOR SPCC PLANS 112:7(a-d)	Adequately Addressed in Plan		
Does the SPCC Plan indicate (by signature and date) that management has approved the plan? 112.7	PYES NO N/A		
Mgmt Personnel Name: Henri delauna	E IES LINO LIN/A		
Mgmt Personnel Title: Env Coordinato			
Does the Plan format follow the sequence in the rule? 112.7 or	DYES INO INA		,
If no, is a cross-reference provided?	YES Z NO D N/A		•
Does the Plan call for additional facilities or procedures, methods, or equipment not yet fully operational?	☐ YES ☐ NO ☑ N/A		
If yes, are the following items discussed in the Plan?	☐ YES ☐ NO ☒ N/A		
☐ Installation ☐ Start-up			•
Does the Plan include a discussion of conformance with SPCC requirements?	YES NO NA		
112.7(a)(1)			
Does the Plan deviate from SPCC requirements? 112 7(a)(2)	☐ YES ☐ NÓ ☑ N/A		
If yes does the plan provide,			
Written documentation validating/explaining rational for non-conformance with the SPCC requirements? and	☐ YES ☐ NO ☑ N/A		
Written documentation outlining/detailing the alternative method/how it achieves environmental equivalence?	☐ YES ☐ NO ☑ N/A		

Does the Plan contain a facility diagram? 112:7(a)(3)	☐ YES ☐ NO ☑ N/A	☐ YES ☐ NO ☑ N/A
Does the diagram include:		
The location and contents of each container? and	☐ YES ☐ NO ☒ N/A	☐ YES ☐ NO ☒ N/A
- Completely buried storage tanks? and	☐ YES ☐ NO 🖾 N/A	☐ YES ☐ NO ☑ N/A
Transfer stations? and	☐ YES ☐ NO ☑ N/A	☐ YES ☐ NO ☑ N/A
Connecting pipes?	☐ YES ☐ NO ☑ N/A	☐ YES ☐ NO ☑ N/A
Is there a description in the Plan of the physical layout of the facility and includes: 112.7(a)(3)	YES NO NA	
- The type of oil in each container and its storage capacity? 112.7(a)(3)(i)	YES NO NA	TES NO NA
 Discharge prevention measures including procedures for routine handling of products? 112.7(a)(3)(ii) 	YES NO N/A	DYES ONO ON/A
 Discharge or drainage controls, such as secondary containment around containers, and other structures, equipment, and procedures for the control of a discharge? 112.7(a)(3)(iii) 	YES NO NA	TYES NO N/A
Countermeasures for discharge discovery, response; and cleanup (including facility and contractor resources)?\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	☐ YES ☐ NO ☑ N/A	☐ YES ☐ NO 図 N/A
Methods for disposal of recovered materials in accordance with applicable legal requirements? \$1127(a)(3)(v)	YES NO NA	
Contact list and phone numbers for the facility response coordinator? NRC, cleanup contractors, and federal, state; and local agencies who must be notified in the case of a discharge as described in §112.1(b)? 112.7(a)(3)(v)	□ YES □ NO ☑ N/A	
Does the Plan include information and procedures for reporting a discharge (exact location, phone number, date/time of material discharged, quantity, actions taken, evacuations, notifications,(names/organizations etc.)? 112.7(a)(4)	YES NO NIA	
Does the Plan include procedures to use when a discharge may occur? 112.7(a)(5)	☐ YES NO ☐ N/A	÷
Does the Plan include a prediction and description of major equipment failure(s) that could result in a discharge from the facility per 40 CFR 112.7(b)?	YES NO NA	
☑ direction, ☑ rate of flow, and ☑ total quantity of oil		
Does the Plan discuss appropriate containment and/or diversionary structures/equipment (dikes, berms, retaining walls, curbing, culverts, gutters/drain systems, weirs, boom, diversion/retention ponds, sorbent material) and is sufficiently impervious to contain oil. per 40 CFR 112.7(c)	BYES NO N/A	EYES NO N/A
Has it been determined in the Plan, that the installation of structures or equipment (containment) is not practicable ?? 112.7(d) If YES, check ☐ then 40 CFR Part 109 Checklist must be filled out and,	☐ YES ☐ NO ☐ N/A	
- Is the impracticability clearly demonstrated?	YES NO NA	
- For bulk storage containers, is periodic integrity testing of containers and leak testing of the valves and piping associated with the container conducted?	YES NO NA	YES NO ANA
- Is a strong contingency plan per 40 CFR 109 provided? 112.7(d)(1)	YES NO NA	
 Is a written commitment of manpower, equipment, and material (to control and remove any quantity of oil discharged) provided in the SPCC plan? 112.7(d)(2 	YES NO DATA	

comment: There is no cross reference	provide	
	· 	
inspections, tests, and records 112.7(e)	Adequately Addressed in Plan	Adequately Addressed in Field
Are inspections and tests required by 40 CFR 112 conducted in accordance with written procedures developed for the facility? 112.7(e)	YES INO NA	YES NO NA
If Yes, are written procedures, records of inspections and/or customary business records:	·	
- Signed by the appropriate supervisor or inspector?	YES TO NO NA	□ YES NO □ N/A
- Kept with the SPCC Plan?	YES NO NA	YES NO NA
- Maintained for a period of three (3) years?	YES DINO NA	YES DAO DINA
comment: The faality has no tornal		
·	· • • • • • • • • • • • • • • • • • • •	
PERSONNEL TRAINING AND DISCHARGE PREVENTION PROCEDURES 112.7 (f)	Plan Review	Field Verification
(这种形式是一种,我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Plan Review	Field Verification
PROCEDURES 112.7 (f)	Plan Review	Field Verification. □ YES ☑ NO □ N/A
PROCEDURES 112.7 (f) Are oil handling personnel trained on: 112.7(f)(1) - The operation and maintenance of equipment to prevent the discharge of		
PROCEDURES 112.7 (f) Are oil handling personnel trained on: 112.7(f)(1) - The operation and maintenance of equipment to prevent the discharge of oil?	YES NO NA	□YES ØNO □N/A
PROCEDURES 112.7 (f) Are oil handling personnel trained on: 112.7(f)(1) - The operation and maintenance of equipment to prevent the discharge of oil? - Discharge procedure protocols (discovery and notification)?	YES NO NA	□ YES ØNO □ N/A
PROCEDURES 112.7 (f) Are oil handling personnel trained on: 112.7(f)(1) - The operation and maintenance of equipment to prevent the discharge of oil? - Discharge procedure protocols (discovery and notification)? - Applicable pollution control laws, rules, and regulations?	YES NO NA YES NO NA YES NO NA	☐ YES ☑NO ☐ N/A ☐ YES ☑NO ☐ N/A ☐ YES ☑NO ☐ N/A
PROCEDURES 112.7 (f) Are oil handling personnel trained on: 112.7(f)(1) - The operation and maintenance of equipment to prevent the discharge of oil? - Discharge procedure protocols (discovery and notification)? - Applicable pollution control laws, rules, and regulations? - General facility operations?	YES NO NA YES NO NA YES NO NA YES NO NA	YES NO N/A YES NO N/A YES NO N/A YES NO N/A
PROCEDURES 112.7 (f) Are oil handling personnel trained on: 112.7(f)(1) The operation and maintenance of equipment to prevent the discharge of oil? Discharge procedure protocols (discovery and notification)? Applicable pollution control laws, rules, and regulations? General facility operations? The contents of the Plan?	YES NO NA	YES NO N/A YES NO N/A YES NO N/A YES NO N/A YES NO N/A
PROCEDURES 112.7 (f) Are oil handling personnel trained on: 112.7(f)(1) - The operation and maintenance of equipment to prevent the discharge of oil? - Discharge procedure protocols (discovery and notification)? - Applicable pollution control laws, rules, and regulations? - General facility operations? - The contents of the Plan?	YES NO NA	YES NO N/A YES NO N/A YES NO N/A YES NO N/A YES NO N/A
PROCEDURES 112.7 (f): Are oil handling personnel trained on: 112.7(f)(1) - The operation and maintenance of equipment to prevent the discharge of oil? - Discharge procedure protocols (discovery and notification)? - Applicable pollution control laws, rules, and regulations? - General facility operations? - The contents of the Plan? Is there a designated person accountable for spill prevention? 112.7(f)(2) Name and title of individual?	YES NO NA	YES NO N/A

briefings. Facility currently co	fo condinducts the training	uct kourper
Does the Plantinclude a risk analysis and/or evaluation of field-constructed above ground tanks for brittle fracture after tank repair/alteration/or when a change in service has occurred? It 12/7/(i)	□ YES □ NO ☑ N/A	□YES □ NO 🔯 N/A
Comment		
Does the Plan include a discussion of conformance with applicable requirements of the SPCC rule or any applicable state rules; regulations, and guidelines and other effective discharge prevention and containment procedures; listed in 40 CER Part 1127 112-7(j)	□ YES □ NO 図 N/A	☐ YES ☐ NO 図 N/A
Comment		
QUALIFIED OIL-FILLED OPERATIONAL EQUIPMENT SECONDARY CONTAINMENT OPTION (12.7(k))	Adequately Addressed in Plan	Adequately Addressed in Field
	Addressed in Plan	
CONTAINMENT OPTION (12.7(k)) Is there qualified oil-filled operational equipment at the facility? (Oil storage containers and associated piping intrinsic to the operation of the equipment in which the oil is present solely to support the function of the apparatus or the	Addressed in Plan	Addressed in Field
Is there qualified oil-filled operational equipment at the facility? (Oil storage containers and associated piping intrinsic to the operation of the equipment in which the oil is present solely to support the function of the apparatus or the device.) If YES, Has the facility had a single reportable discharge as described in §112.1(b) from any oil-filled operational equipment exceeding 1,000 U.S. gallons occurred within any 12-month period within the three years prior to Plan certification date?,	Addressed in Plan	Addressed in Field
Is there qualified oil-filled operational equipment at the facility? (Oil storage containers and associated piping intrinsic to the operation of the equipment in which the oil is present solely to support the function of the apparatus or the device.) If YES, Has the facility had a single reportable discharge as described in §112.1(b) from any oil-filled operational equipment exceeding 1,000 U.S. gallons occurred within any 12-month period within the three years prior to Plan certification date?, and/or, Has the facility had two reportable discharges as described in §112.1(b) from any oil-filled operational equipment each exceeding 42 U.S. gallons occurred within any 12-month period within the three years prior to Plan certification	Addressed in Plan	Addressed in Field
Is there qualified oil-filled operational equipment at the facility? (Oil storage containers and associated piping intrinsic to the operation of the equipment in which the oil is present solely to support the function of the apparatus or the device.) If YES, Has the facility had a single reportable discharge as described in §112.1(b) from any oil-filled operational equipment exceeding 1,000 U.S. gallons occurred within any 12-month period within the three years prior to Plan certification date?, and/or, Has the facility had two reportable discharges as described in §112.1(b) from any oil-filled operational equipment each exceeding 42 U.S. gallons occurred within any 12-month period within the three years prior to Plan certification date?, if NO to both,	Addressed in Plan YES NO NA YES NO NA	Addressed in Field
Is there qualified oil-filled operational equipment at the facility? (Oil storage containers and associated piping intrinsic to the operation of the equipment in which the oil is present solely to support the function of the apparatus or the device.) If YES, Has the facility had a single reportable discharge as described in §112.1(b) from any oil-filled operational equipment exceeding 1,000 U.S. gallons occurred within any 12-month period within the three years prior to Plan certification date?, and/or, Has the facility had two reportable discharges as described in §112.1(b) from any oil-filled operational equipment each exceeding 42 U.S. gallons occurred within any 12-month period within the three years prior to Plan certification date?, if NO to both, -Has the facility met the criteria for the secondary containment option?	Addressed in Plan YES NO DAVA YES NO DAVA	Addressed in Field

- Does the facility maintain a Facility Response Plan? 112.7(k) (2)(ii), OR	YES NO NA	□YES □NO ☐MA
Is there a Contingency plan following 40 CFR part 109 (see Appendix C checklist) is provided? AND	□YES □NO ØN/A	□ YES □ NO □N/A
 Is there a written commitment of manpower, equipment, and materials required to control and remove any quantity of oil discharged that may be harmful? 	YES NO DINA	YES NO NA
Comment		
	~~~~~~~	
	· ·	
	·	
OFFSHORE OIL DRILLING PRODUCTION OR WORKOVER FACILITIES  1.12.7 (11) (See Container Inspection Forms)  Environmental Equivalence   (If environmental equivalence declared by PE, complete Appendix D of this checklist)	Adequately Addressed in Plan	Adequately Addressed in Field
Is oil drainage collection equipment, to prevent and control small oil discharges, around pumps, glands, valves, flanges, expansion joints, hoses, drain lines, separators, treaters, tanks, and associated equipment utilized? 112.11(b) EE	YES NO NA	YES NO NA
Are drains controlled/directed to a central collection sump, <b>or</b> is oil removed from collection equipment as often as necessary to prevent an overflow?	TYES NO NA	YES NO NA
If there is a sump system, is it adequately sized? 112.11(c) EE	YES NO NA	YES NO N/A
Is there a spare pump or equivalent method available (redundant automatic sump pumps and control devices)?	ZYES NO NA	TYES NO NA
Is there a regularly scheduled preventative maintenance inspection and testing program to ensure reliable operations of the liquid removal system and pump start-up device?	□YES ØNO □N/A	YES   NO   N/A
Are separators and treaters equipped with dump valves? 112.11(d) If yes, EE	YES NO NA	YES NO NA
- Is the flare line extended to a diked area if the separator is near shore?  112.11(d)(1)  EE □	YES NO NA	DYES DNO DN/A
- Is the separator equipped with a high liquid level sensor that will automatically shut in the wells? 112.11(d)(2) EE □	YES NO NA	TYES   NO   N/A
- Is there a parallel redundant dump valve installed? 112.11(d)(2)	TYES   NO   N/A	YES   NO   N/A
Are atmospheric storage/surge containers equipped with high level sensing devices that activate an alarm or control flow; and prevent discharges? 112.11(e)	DES NO NA	YES NO NA
EE 🗆		

At what frequency?		<i>C</i>
- Daily, or	YES NO NA	YES NO NA
- Weekly, <b>or</b>	YES NO NA	YES TO NO N/A
- Monthly, <b>or</b>	YES NO NA	□YES ZNO □N/A
- Annual, <b>or</b>	□ YES ☑ NO □ N/A	YES TO NO IN/A
- Other?	YES NO NA	YES NO NA
Are records of inspections and tests documented and maintained?	YES NO NA	YES NO NA
comment: There needs to be more of	a descri	ption
on the size of the sunp. Pla	in needs	c more
dutailed ptc inspection plan		
	rmal insp	rections
lifting gets annual pressure tests.		

Are pressure containers equipped with high and low pressure sensing devices that activate an alarm or control flow? 112.11(f)	YES NO NA	YES NO N/A
Are containers equipped with suitable corrosion protection? 112.11(g)	YES NO NA	YES NO NA
Are written procedures for inspecting and testing pollution prevention equipment and systems prepared? 112.11(h) If YES, EE □	YES NO NA	YES HO NA
- Are written procedures maintained at the Facility?	YES NO NA	YES NO NA
- Are written procedures included in the SPCC Plan?	□ YES NO □ N/A	□ YES □ NO □ N/A
Is testing and inspection of pollution prevention equipment and systems (commensurate with the complexity, conditions, and circumstances of the facility and any other applicable regulations) conducted periodically? 112.11(i) EE	YES NO NA	YES DNO NA
At what frequency?	,	
- Daily, or	□ YES PNO □ N/A	YES INO INA
- Weekly, <b>or</b>	YES NO NA	YES PNO NA
- Monthly, <b>or</b>	□ YES ☑ NO □ N/A	YES NO NA
- Annual, <b>or</b>	YES NO NA	YES PNO NA
- Other?	YES NO NA	YES Z NO N/A
Are simulated discharges used for testing and inspecting human and equipment pollution control and countermeasure systems?	□YES 7NO □N/A	YES NO NA
Are surface and subsurface well shut-in valves and devices sufficiently described? 112.11(j) EE □	YES NO NA	TYES TINO TIN/A
Are detailed records for each well maintained?	□ YES Z NO □ N/A	YES NO NA
Is there a blowout prevention (BOP) assembly installed and well control system utilized before drilling below casing strings or during workovers, and capable of controlling well-head pressure? 112.11(k)  EE	ZYES NO NA	PES   NO   N/A
Are manifolds (headers) equipped with check valves on individual flowlines?  112.11(I) EE	YES NO NA	YES   NO   N/A
Are flowlines equipped with high pressure sensing device and shut-in valve at the wellhead? 112.11(m) EE	YES NO NA	PES NO NA
- If NO, is a pressure relief system provided?	YES NO NA	□YES □NO □N/A
Are all piping appurtenant to the facility corrosion protected (protective coatings or cathodic protection)? 112.11(n) EE	YES NO NA	YES   NO   N/A
Is sub-marine piping protected against environmental stress and other operations such as fishing operations? 112.11(o) EE	YES NO NA	ZYES NO NA
Are sub-marine piping inspected and tested periodically? 112.11(p) EE	YES NO NA	ZYES NO NA

### **Qualified Facilities Checklist**

NA

#### Appendix A: Qualified Facility Plan Requirements

Complete this Appendix only if the facility is a "qualified facility" as defined in §112.3(g). A qualified facility's Plan, whether certified by a PE or self-certified, must comply with all of the applicable requirements of §112.7 and subparts B and C of 40 CFR Part 112 referenced earlier in this checklist.

SPCC Inspection #: FY-INSP-				
112.6-Qualified Facility Plan Requirements	Yes.	No	N/A	
(a) Did the owner/operator of the qualified facility self-certify the SPCC Plan?	_			
If NO, see requirements for 112.3(d) above. If YES, did the owner/operator certify in the Plan that:				
(1) He or she is familiar with the requirements of 40 CFR part 112.				
(2) He or she has visited and examined the facility.			•	
(3) The Plan has been prepared in accordance with accepted and sound industry practices and standards.				
(4) Procedures for required inspections and testing have been established.				
(5) The Plan is being fully implemented.				
(6) The facility meets the qualification criteria set forth under §112.3 (g).				
(7) The Plan does not deviate from any requirements as allowed by §112.7(a)(2) and 112.7(d), except as described under §112.6(c).			1	
(8) Management has given full approval of the Plan and necessary resources have been committed for the Plan's full implementation.				
(b) Did the owner/operator self-certify any of the Plan's technical amendments?				
If YES: Is the certification of any technical amendments in accordance with the provisions above (§112.6(a))?				
(c)(1) and (d)(1) Environmental Equivalence. For each alternative measure allowed under §112.7(a)(2), the Plan is accompanied by a written statement by a PE that states the reason for nonconformance and describes the alternative method and how it provides equivalent environmental protection in accordance with §112.7(a)(2).				
(c)(2) and (d)(1) Impracticability. For each determination of impracticability of secondary containment pursuant to §112.7(d), the Plan clearly explains why secondary containment measures are not practicable at this facility and provides the alternative measures required in §112.7(d) in lieu of secondary containment.				
(c)(3) Security. The Plan contains one of the following:  (i) The Plan complies with requirements under §112.7(g), <b>OR</b> (ii) The Plan complies with the requirements under §112.6(c)(3)(ii): Plan describes how the owner/operator secures and controls access to the oil handling, processing and storage areas; secures master flow and drain valves; prevents unauthorized access to starter controls on oil pumps; secures out-of-service and loading/unloading connections of oil pipelines; addresses the appropriateness of security lighting to both prevent acts of vandalism and assist in the discovery of oil discharges.				
(c)(4) Bulk Storage Containers. The Plan contains one of the following:  (i) The Plan complies with the requirements under §§112.8(c)(6) or 112.12(c)(6), as applicable; <b>OR</b> (ii) The Plan complies with the requirements under §112.6(c)(4)(ii):				
<ul> <li>Aboveground containers, supports and foundations tested for integrity on a regular schedule and whenever repairs are made.</li> <li>Appropriate qualifications for personnel performing tests and inspections have been determined in accordance with industry standards.</li> <li>The frequency and type of testing and inspections have been determined in accordance with industry standards, taking into account container size, configuration and design.</li> <li>Container supports and foundations regularly inspected</li> <li>Outside of containers frequently inspected for signs of deterioration, discharges, or accumulation of oil inside diked areas</li> </ul>				

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<ul> <li>Records of inspections and tests maintain</li> </ul>	ned	
(d) Did a PE certify a portion of a qualified facility's If YES, the PE must certify in the Plan that:	self-certified Plan?	
(d)(2)		
	sideration of applicable industry standards, and with	
b)(1) If a PE certified a portion of the Plan, did a Portion of the Plan?	PE certify any technical amendments that affect this	
Comments:		
		٠
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Appo	endix B: Container Inspection Fo	orm 1000
Container ID: 584645 / 2096	SPC	C Inspection #: FY-INSP
Maximum capacity (gal):	Container height (ft): 24	<u></u>
Nominal capacity (gal):	Container diameter (ft):	Year Built:
Current Status: Active	☐ Out of service ☐ Closed	
Material(s) Stored in Container:		
Crude oil Gasoline I I	Diesel	☐ Vegetable oil/animal fats, grease
Container Type:		
☐ Vertical Cylindrical	☐ External Floating Roof	☐ Geodesic Dome
Fixed Roof (Vented)	☐ Internal Floating Roof	☐ Spheroid
☐ Coned Roof – (Vented)	☐ Hemispheroid (Noded)	☐ Horizontal Cylindrical
Coned Roof – (Not Vented)	☐ Hemispheriod (Not Noded)	Other:
Container Material:		
Single Wall Steel	☐ Not Painted	☐ Wooden
Double Wall Steel	☐ Fiberglass Reinforced Plastic	Other:
☐ Painted	☐ Composite (steel with fiberglass)	GALVANIZAD
Container Construction:	d ☐ Riveted ☐ Bolted ☐	Shop Fabricated
Container Cathodic Protection:	None Sacrificial Anode(s)	☐ Impressed Current
Inspect container including the base fo	r leaks, specifically looking for:	
Drips, weeps, & stains:	Discoloration of tank:	Corrosion:
Check if present and check if:	Check if present and check if:	Check if present and check if:
Acceptable 🔀	Acceptable	Acceptable (
Or, if Unacceptable □,	Or, if Unacceptable  ,	Or, if Unacceptable □,
☐ Adequate	Adequate	☐ Adequate
Comment on container inspection:		
Son & CapanSto	V M. I. BAR OF	TANK BUT ADERVATE
JOHN CANONS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The Contract of the contract o
Container Foundation Material:		, , , , , , , , , , , , , , , , , , , ,
☐ Earthen Material ☐ Ring Wall	Concrete (w/impermeable mat	t.) Concrete (w/o
impermeable mat.)		) Acquirete (Mig
Steel Unknown Other:	wood BASE WER	CONCRETE SLAS
Inspect container foundation, specifica	ally looking for:	
Cracks:	Settling:	Gaps (between tank and
Check if present and check if:	☐ Check if present and check if:	foundation):
Acceptable 🖒		
<b>,</b>	Acceptable	Check if present and check if:
<b>Or</b> , if Unacceptable □	Acceptable  Or, if Unacceptable ,	Acceptable 🕰
Or, if Unacceptable	•	/ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \

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	·			
Container Piping Construction:		-	: 	
Aboveground Undergro	ound 🔲 Steel (bai	re) (X) Steel	(painted)   Steel (g	alvanized)
☐ Double walled ☐ Copper	☐ Fiberglas	s reinforced plastic	☐ Unknow	/n
Other:		·	·	
nspect pipes/valves, specifically lookin	ng for:			
∟eaks at joints, seams, valves:	Discoloration:		Corrosion:	
Check if present and if:	☐ Check if prese	nt and if:	Check if present	and if:
Acceptable	Accepta	ble 🗌	Acceptable	
Or, if Unacceptable [],	Or, if Unacce	ptable □,	Or, if Unaccepta	able 📋,
🖒 Adequate	Adequate Adequate		Adequate	
	•			
Bowing of pipe:	_Pooling of store	d material:		
	_Pooling of store			
	☐ Check if prese	nt and if:		
☐ Check if present and if:  Acceptable ☐	☐ Check if prese Accepta	nt and if: ble		
☐ Check if present and if:  Acceptable ☐  Or, if Unacceptable ☐,  Adequate	Check if prese Accepta Or, if Unacce	nt and if: ble □ ptable □,	of Pirin	<u></u>
Check if present and if:  Acceptable  Or, if Unacceptable  Adequate  Comment on piping/valve inspection:  Semb Commodium  Secondary Containment Types:	Check if prese Accepta Or, if Unacce	nt and if:  ble		
Or, if Unacceptable  ,  Adequate  Comment on piping/valve inspection	Check if prese Accepta Or, if Unacce	nt and if: ble □ ptable □,		
Check if present and if:  Acceptable  Or, if Unacceptable  Adequate  Comment on piping/valve inspection:  Seme Commodium  Secondary Containment Types:	Check if prese Accepta Or, if Unacce	nt and if:  ble	or gutters	
Check if present and if:  Acceptable  Or, if Unacceptable  Adequate  Comment on piping/valve inspection:  Contoblum  Secondary Containment Types:  Dikes/berms/retaining walls	Check if prese Accepta Or, if Unacce Adequate  SATE  Curbing  Retention Ponds	nt and if: ble  ptable  ,  Culverts and/c	or gutters	
Check if present and if:  Acceptable	Check if prese Accepta Or, if Unacce Adequate  SATE  Curbing  Retention Ponds	nt and if:  ble	or gutters	
Check if present and if:  Acceptable	Check if prese Accepta Or, if Unacce Adequate  BATE  Surbing  Retention Ponds  SAB ~/	nt and if:  ble	or gutters	diversion
Check if present and if:  Acceptable  Or, if Unacceptable  Adequate  Comment on piping/valve inspection:  Semble Control on  Secondary Containment Types:  Dikes/berms/retaining walls  Sorbent Materials  Other – Loc.:  Comment Checklist:	Check if prese Accepta Or, if Unacce Adequate  Surbing  Retention Ponds  SAB  Adequate	nt and if:  ble	or gutters ☐ Spill of ponds  pooms  AND S~M	diversion SulTs
Check if present and if:  Acceptable	Check if prese Accepta Or, if Unacce Adequate  Surbing  Retention Ponds  SAB  Adequate	nt and if:  ble	or gutters ☐ Spill of ponds  pooms  Arrow S ~ My  hanism manually operat	diversion  Sull's  ed? e or berm?
Check if present and if:  Acceptable  Or, if Unacceptable  Adequate  Comment on piping/valve inspection:  Secondary Containment Types:  Dikes/berms/retaining walls  Sorbent Materials  Other – Loc.:  Capacity does not appear to be adequed Not sufficiently impervious to stored metals	Check if prese Accepta Or, if Unacce Adequate  Surbing  Retention Ponds  SAB  Adequate	nt and if:  ble	or gutters ☐ Spill of ponds  pooms  hanism manually operate tored material within dike	diversion  Sull's  ed? e or berm?
Check if present and if:  Acceptable  Or, if Unacceptable  Adequate  Comment on piping/valve inspection:  Semble Contolium  Secondary Containment Types:  Dikes/berms/retaining walls  Sorbent Materials  Other – Loc.:  Capacity does not appear to be adequed Not sufficiently impervious to stored months.	Check if prese Accepta Or, if Unacce Adequate  Surbing  Retention Ponds  SAB  Adequate	nt and if:  ble	or gutters ☐ Spill of ponds  pooms  hanism manually operate tored material within dike	diversion  Sull's  ed? ed? e or berm?

#### SPCC CONTINGENCY PLAN REVIEW CHECKLIST

NA

## Appendix C: 40 CFR Part 109–Criteria for State, Local and Regional Oil Removal Contingency Plans

If a facility makes an impracticability determination for secondary containment in accordance with §112.7(d), it is required to provide an oil spill contingency plan following 40 CFR, part 109. Items below must be addressed in the Plan and implemented at the facility.

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109.5 Development and implementation criteria for State, local and regional oil removal contingency plans.	Yes	No
(a) Definition of the authorities, responsibilities and duties of all persons, organizations or agencies which are to be involved in planning or directing oil removal operations.		
(b) Establishment of notification procedures for the purpose of early detection and timely notification of an oil discharge including:		
(1) The identification of critical water use areas to facilitate the reporting of and response to oil discharges.		
(2) A current list of names, telephone numbers and addresses of the responsible persons (with alternates) and organizations to be notified when an oil discharge is discovered.		
(3) Provisions for access to a reliable communications system for timely notification of an oil discharge, and the capability of interconnection with the communications systems established under related oil removal contingency plans, particularly State and National plans (e.g., NCP).		
(4) An established, prearranged procedure for requesting assistance during a major disaster or when the situation exceeds the response capability of the State, local or regional authority.		
(c) Provisions to assure that full resource capability is known and can be committed during an oil discharge situation including:		
(1) The identification and inventory of applicable equipment, materials and supplies which are available locally and regionally.		
(2) An estimate of the equipment, materials and supplies which would be required to remove the maximum oil discharge to be anticipated.		
(3) Development of agreements and arrangements in advance of an oil discharge for the acquisition of equipment, materials and supplies to be used in responding to such a discharge.		
(d) Provisions for well defined and specific actions to be taken after discovery and notification of an oil discharge including:		
(1) Specification of an oil discharge response operating team consisting of trained, prepared and available operating personnel.		
(2) Pre-designation of a properly qualified oil discharge response coordinator who is charged with the responsibility and delegated commensurate authority for directing and coordinating response operations and who knows how to request assistance from Federal authorities operating under existing national and regional contingency plans.		
(3) A preplanned location for an oil discharge response operations center and a reliable communications system for directing the coordinated overall response operations.		
(4) Provisions for varying degrees of response effort depending on the severity of the oil discharge.		
(5) Specification of the order of priority in which the various water uses are to be protected where more than one water use may be adversely affected as a result of an oil discharge and where response operations may not be adequate to protect all uses.		
(e) Specific and well defined procedures to facilitate recovery of damages and enforcement measures as provided for by State and local statutes and ordinances.		

#### **Environmental Equivalence (EE) Checklist**



Appendix D: Environmental Equivalence Requirements

Complete this Appendix only if the facility has declared "environmental equivalence" measures as described in § 112.7(a)(2). Facility owners and operators have the flexibility to deviate from specific rule provisions if the Plan states the reason for nonconformance and if equivalent environmental protection is provided by some other means of SPCC. EE declarations must be certified by a PE. For EE declarations, see portions of checklist referenced earlier.

CC Citation:		SPCC Inspection #: FY-INSP-		
Is there written documentation validating/explaining rational for non-conformance with the SPCC requirements?			YES NO	
Is there written documentation outlining/detailing how the alternation environmental equivalence? and,	ve m	nethod achieves	YES NO	
Is the alternative method:				
Technically feasible?			☐ YES ☐ NO	
Logistically sound?		•	YES NO	
Practicable?			YES NO.	
			·	
Other PE certification requirements:				
Did a PE certify a portion of a qualified facility's self-certified Plan?	? 🔲	YES NO		
Description of environmental equivalence:				
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Inspector Comment:				
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^{*} Use additional Appendix D forms for multiple Environmental Equivalent declarations.